

SHEET 1 OF 8

File: DPC6598-1

(For Corps Use Only)

APPLICATION BY:

Davis Petroleum Corporation
1360 Post Oak Blvd., Ste. 2400
Houston, Texas 77056

VICINITY PLAT
PROPOSED WELL LOCATION & PIPELINES
GALVESTON BAY
CHAMBERS COUNTY, TEXAS

February 19, 2004

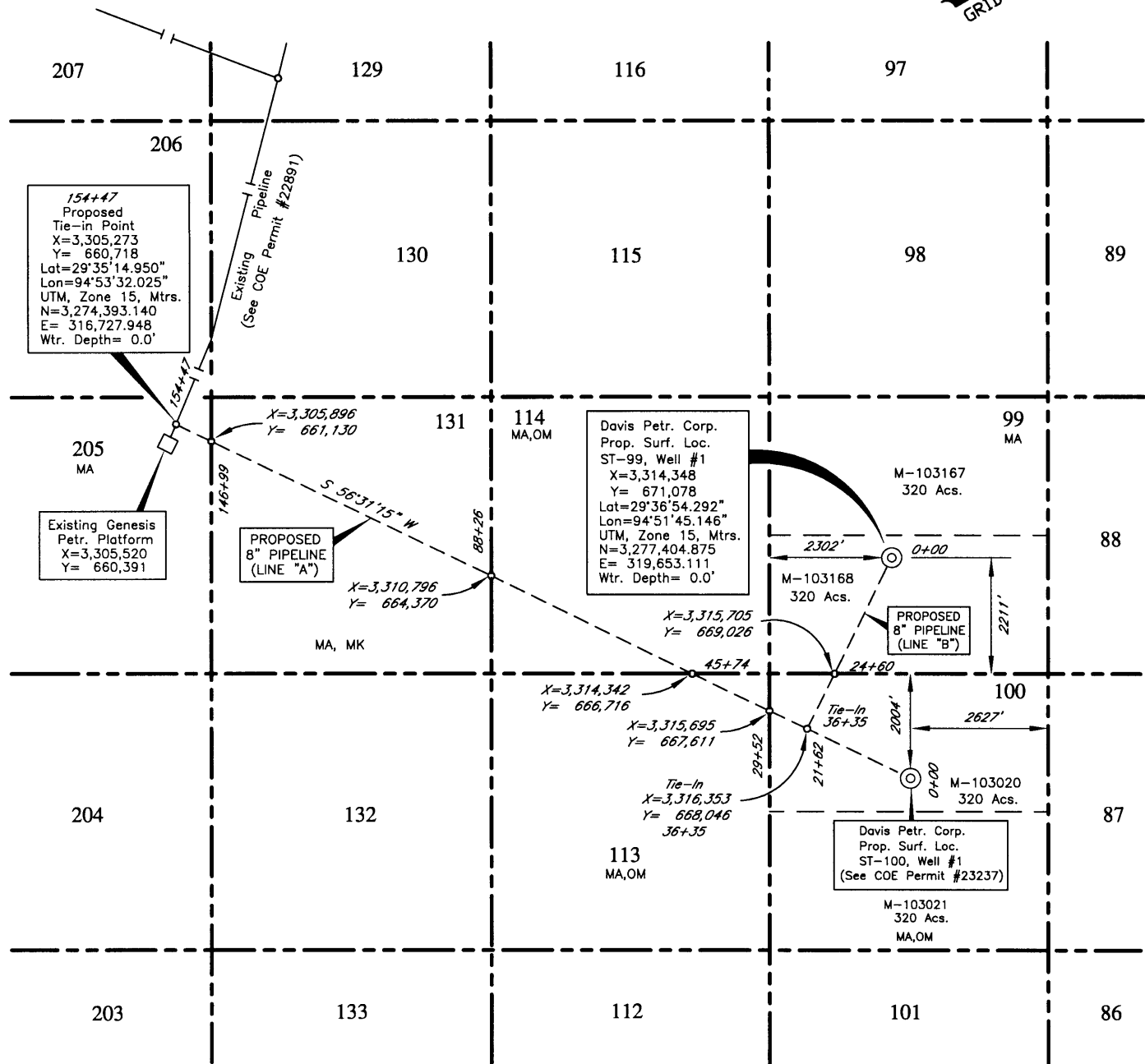
FEB 23 2004

JOHN T. JAKUBIK & ASSOCIATES, LLC.

4309 Greenbriar • Stafford, Texas 77477

Phone: 281/240-0498 • Fax: 281/240-2435

www.jakubiksurveying.com



NOTES:

Bearings and coordinates shown are based on the Texas Coordinate System, South Central Zone, (NAD-27).

SHEET 2 of 8

Scale: 1"=3000'

File: DPC6625

(For Corps Use Only)

APPLICATION BY:

Davis Petroleum Corporation
1360 Post Oak Blvd., Ste. 2400
Houston, Texas 77056

VICINITY PLAT
PROPOSED WELL LOCATION & PIPELINES
FROM STATE TRACTS 99 & 100
TO TIE-IN POINT IN STATE TRACT 205
GALVESTON BAY
CHAMBERS COUNTY, TEXAS

February 19, 2004

FEB 23 2004

GENERAL LAND OFFICE
RECOMMENDED CODES

MA – No special recommendations

OM – Avoid drilling and construction of platforms on the top or slopes of reefs, banks, hard bottoms, or artificial reefs on this tract.

MK – State Archeological Landmarks and/or other cultural resources protected by state law are known to be or may be located on this tract and should not be disturbed.

NOTES REGARDING SPILL CONTAINMENT

1. A minimum of 500 feet of 18 inch boom and 200 absorbent pads will be maintained on sit during drilling operations.
2. There will be at least one employee on board at all times during drilling who is trained in boom deployment and oil spill response.
3. Sufficient oil spill boom will be maintained across the keyway to contain un-anticipated upsets. The boomed keyway will be checked on a daily basis and changed as needed.
4. All hydrocarbon operations, including diesel fuel, motor oil and lubricants will be conducted during daylight hours.
5. The fuel transfer hose will be inspected for potential leaks prior to each use.
6. In accordance with EPA NPDES General Permits TXG330000 and TXG290000 there will be no discharge of produced waters, drilling muds, drill cuttings and any other fluids associated with the drilling process, into the waters of the Bay.

SHEET 3 OF 8

File: DPC6625-1

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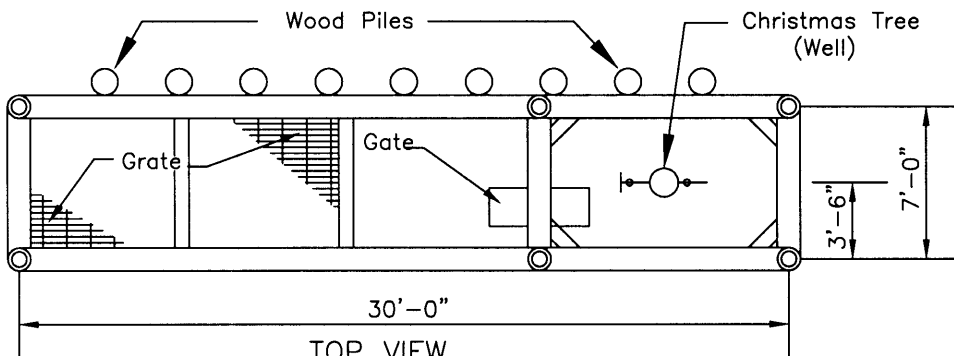
GENERAL LAND OFFICE CODES
AND SPILL CONTAINMENT NOTES
STATE TRACT 99
GALVESTON BAY
CHAMBERS COUNTY, TEXAS

February 19, 2004

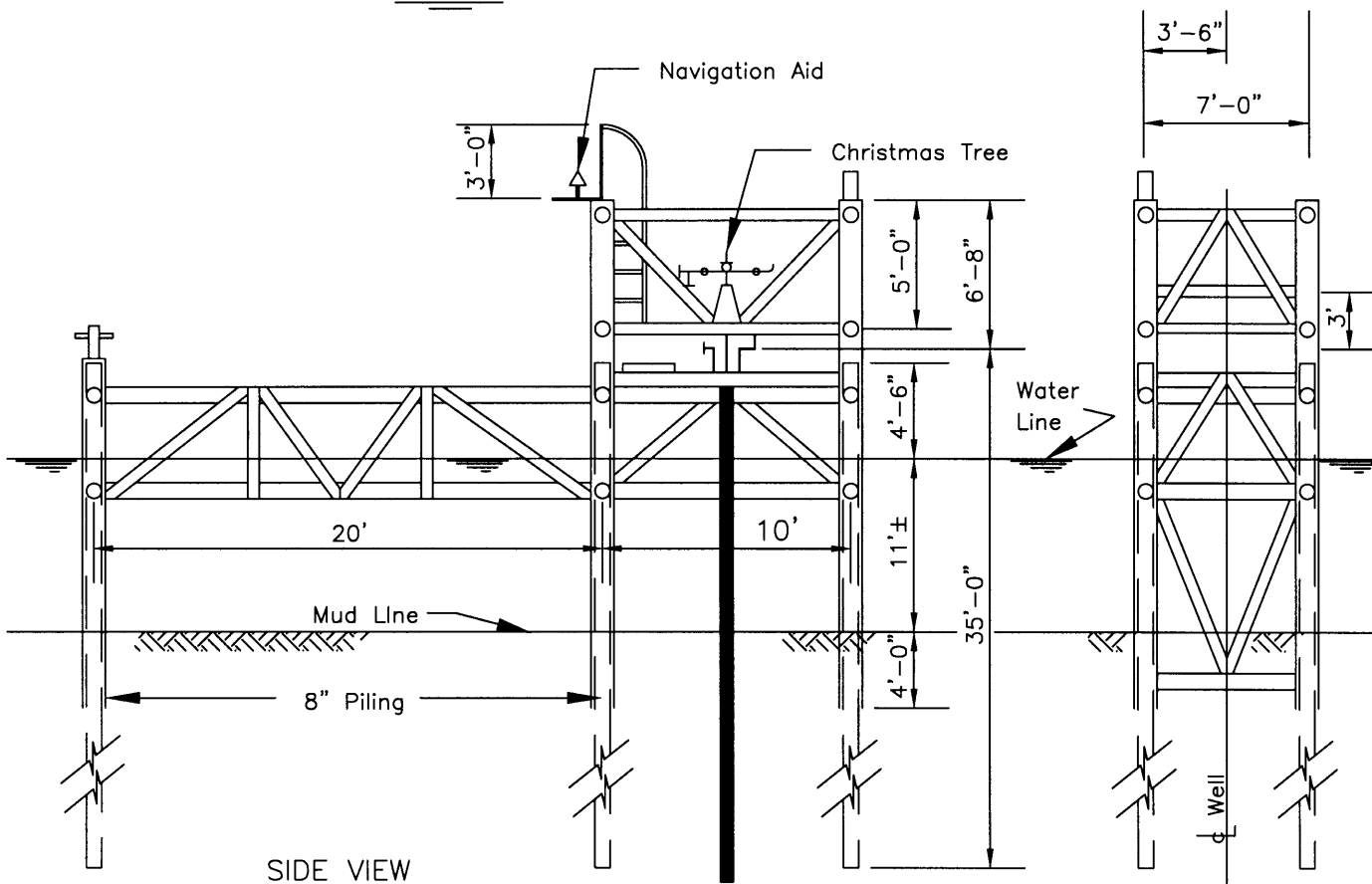
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TOP VIEW
WELL PLATFORM



SIDE VIEW
WELL PLATFORM

END VIEW
WELL PLATFORM

Lights and navigation aids will be installed on all platforms as per U.S. Coast Guard's Regulations.

SHEET 4 OF 8

Not To Scale

File: DPC6625-2

(For Corps Use Only)

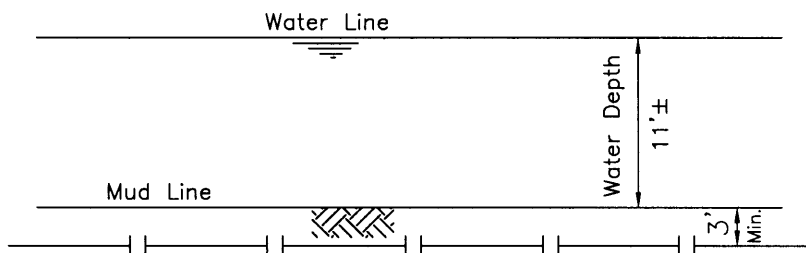
APPLICATION BY:

Davis Petroleum Corporation
1360 Post Oak Blvd., Ste. 2400
Houston, Texas 77056

PROPOSED WELL PLATFORM
GALVESTON BAY
CHAMBERS COUNTY, TEXAS

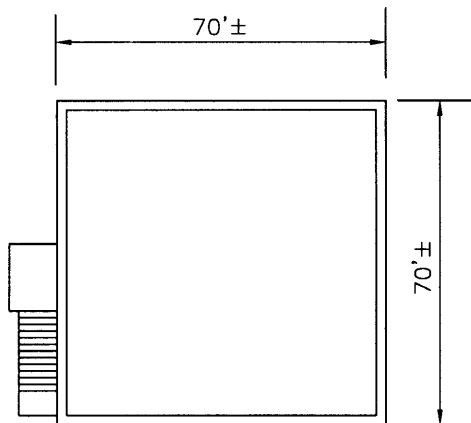
February 19, 2004

FEB 23 2004



TYPICAL FLOWLINE SECTION

N.T.S.



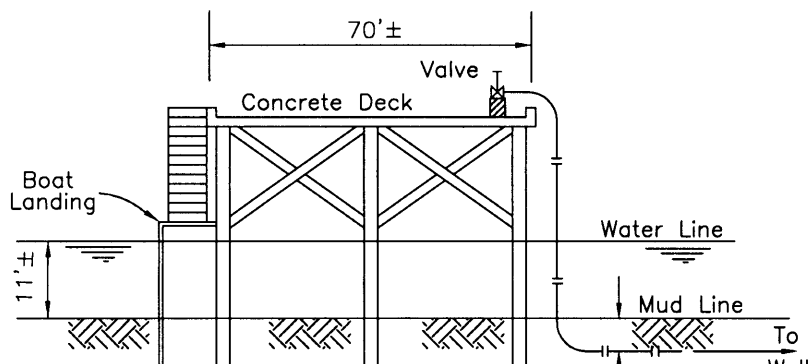
TOP VIEW
Production Platform

N.T.S.

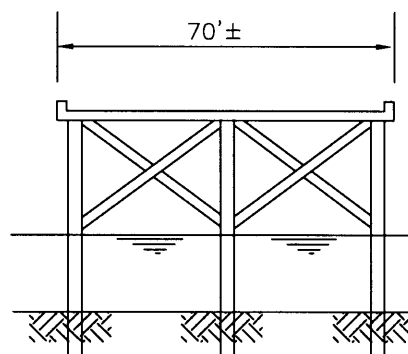
NOTE:

Flowlines will be buried three feet below the mud line.

It is anticipated that the method of burial will be jetting and/or trenching.



SIDE VIEW
PRODUCTION PLATFORM



END VIEW
PRODUCTION PLATFORM

N.T.S.

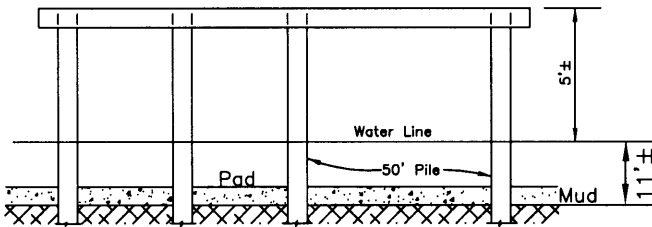
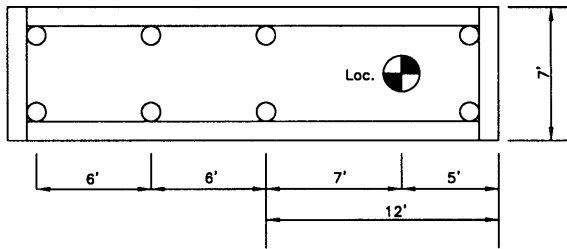
Lights and navigation aids will be installed on all platforms as per U.S. Coast Guard's Regulations.

APPLICATION BY:

Davis Petroleum Corporation
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Houston, Texas 77056

PROPOSED PRODUCTION FACILITIES
FLOWLINES & PRODUCTION PLATFORM
GALVESTON BAY
CHAMBERS COUNTY, TEXAS

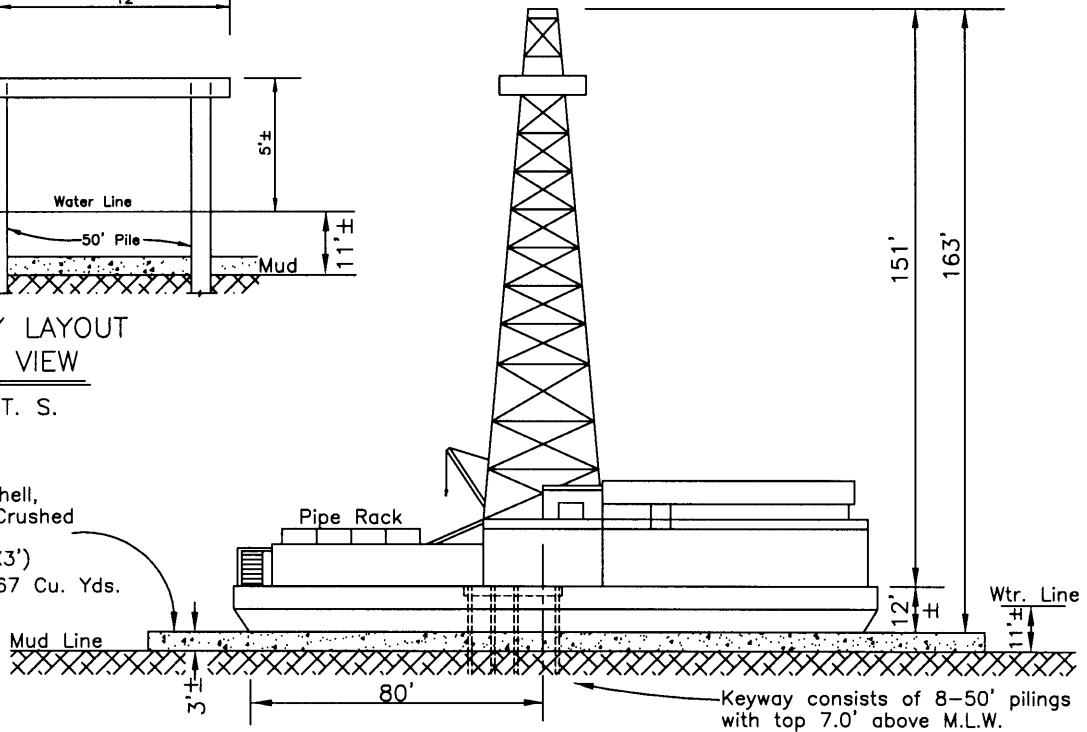
TOP VIEW



KEYWAY LAYOUT
SIDE VIEW

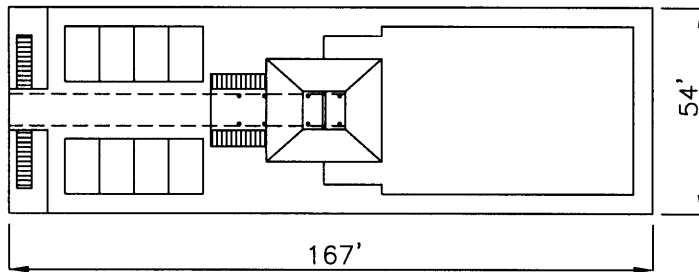
N. T. S.

Proposed Shell,
Gravel, or Crushed
Rock Pad.
(240'X100'X3')
Approx. 2667 Cu. Yds.



SIDE VIEW
MARINE BARGE

N. T. S.



TOP VIEW
MARINE BARGE

N. T. S.

Lights and navigation aids will be installed
on all platforms as per U.S. Coast Guard's
Regulations.

SHEET 6 OF 8

File: DPC6625-4

(For Corps Use Only)

APPLICATION BY:

Davis Petroleum Corporation
1360 Post Oak Blvd., Ste. 2400
Houston, Texas 77056

PROPOSED MARINE BARGE
and KEYWAY LAYOUT
GALVESTON BAY
CHAMBERS COUNTY, TEXAS

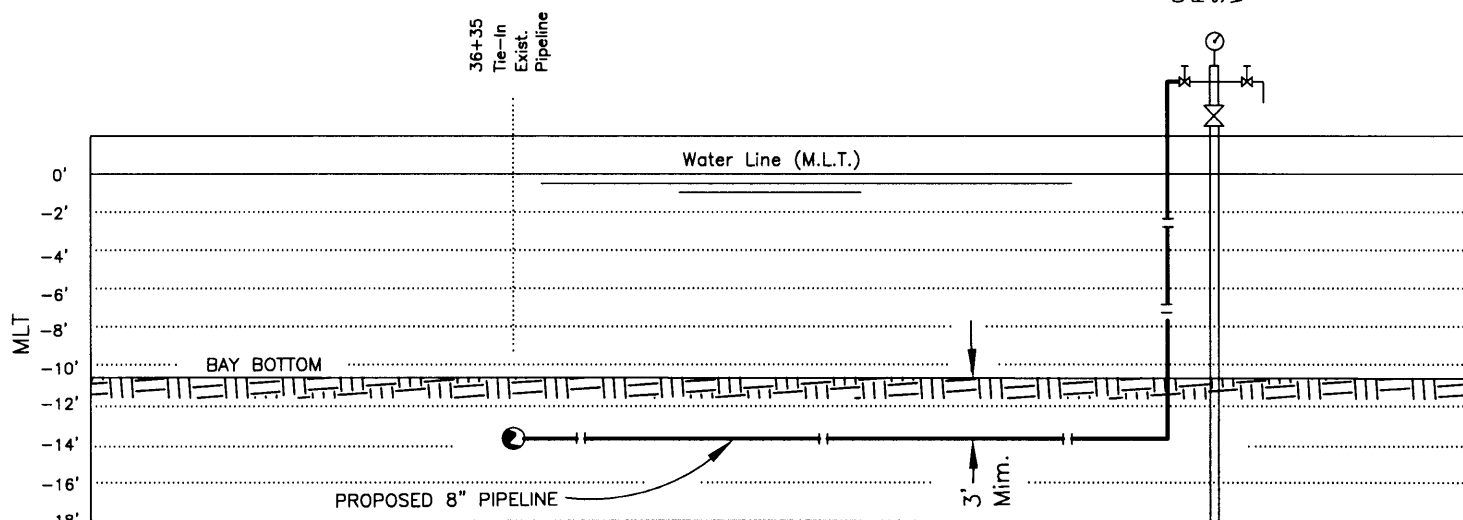
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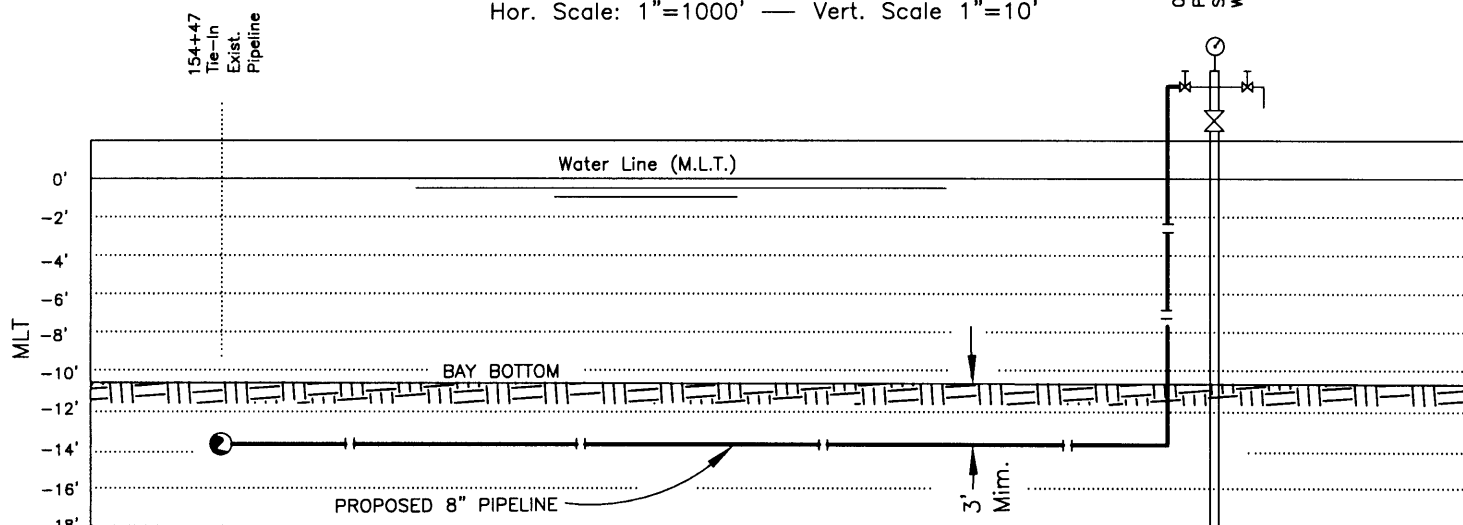
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PROFILE

PIPELINE "B"

Hor. Scale: 1"=1000' — Vert. Scale 1"=10'



PROFILE

PIPELINE "A"

Hor. Scale: 1"=3000' — Vert. Scale 1"=10'

NOTES

On February 17, 2004 a survey was made by John T. Jakubik & Assoc., LLC along the centerline and 500 feet on both sides of the centerline of both proposed pipeline routes searching for oysters and/or reefs. None were found. The bottom consisted of soft mud only.

The proposed activity complies with Texas' approved Coastal Management Program and will be conducted in a manner consistent with such programs.

Proposed pipelines are to be buried a minimum of 3 feet by trenching, boring or jetting so as to cause a minimum disturbance to bottom of Bay.

Approximately 11,310 cubic yards of material will be displaced during pipeline construction for both pipelines.

SHEET 7 OF 8

FILE: DPC6625-5

For Corps Use Only

APPLICATION BY:

Davis Petroleum Corporation
1360 Post Oak Blvd., Ste. 2400
Houston, Texas 77056

PROFILE
PROPOSED 8" PIPELINES
GALVESTON BAY
CHAMBERS COUNTY, TEXAS

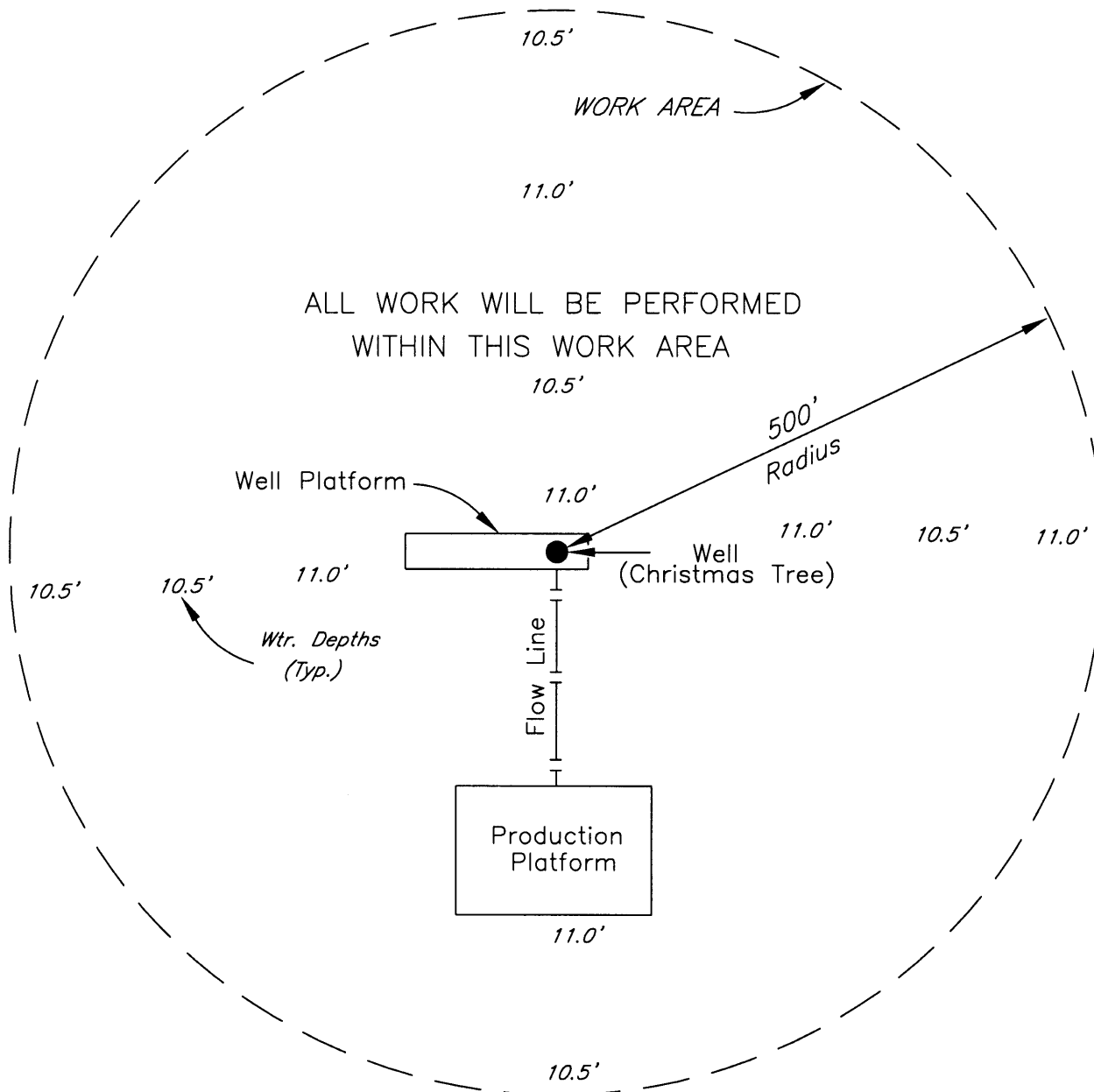
February 19, 2004

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Davis Petroleum Corporation

Page 8 of 8



NOTE:

Survey was made by John T. Jakubik & Assoc., LLC. on February 17, 2004 and no shell reefs or oysters were found within the 500 foot work area.

C.O.E. Tide Gage read +1.5' MLT at time of soundings.

The orientation of platforms and pipelines in work area may change from above layout.

SHEET 8 of 8

NOT TO SCALE

File: DPC6625-6

(For Corps Use Only)

APPLICATION BY: Davis Petroleum Corporation
1360 Post oak Blvd., Ste 2400
Houston, Texas 77056

PROPOSED WORK AREA
STATE TRACT 99, WELL NO. 1
GALVESTON BAY
CHAMBERS COUNTY, TEXAS

February 19, 2004